

CITY OF GAHANNA PARKS AND RECREATION DEPARTMENT
2005-06 VOLLEYBALL INFORMATION



200 South Hamilton Road Gahanna, Ohio 43230
Phone: 342-4250 Fax: 342-4354

League Name	Day	Time	Team Limit
Co-Rec Recreational	Sunday	5:00 & 6:00pm	8 Team Maximum
Co-Rec Power	Sunday	7:00 & 8:00pm	8 Team Maximum
Women's Power	Monday	8:30 & 9:30pm	8 Team Maximum
Men's Power	Thursday	8:30 & 9:30pm	8 Team Maximum

ALL LEAGUE FEES WILL BE \$300 PER TEAM

\$10.00 ADDITIONAL FEE FOR EACH NON-RESIDENT WITH A \$100 MAXIMUM PER TEAM

- All leagues will begin play the November 13th. Leagues will not play when school is cancelled due to weather or any other circumstances.
- **REGISTRATION PROCEDURES: RETURNING TEAMS ONLY**
Turn in a completed roster and all league fees, including \$10.00 for each non-resident on your roster, starting on October 3rd. No registrations will be accepted through the drop box. If this procedure is not followed exactly, your registration may not be accepted. Rosters are regularly and randomly checked for residency and eligibility.
- **REGISTRATION PROCEDURES: NEW TEAMS ONLY**
New teams will be accepted into the leagues on a first come, first serve basis beginning on October 17th. All registrations received prior to that will be held. **Deadline for registrations is 5:00 p.m., November 7th.** To register, teams must turn in a completed roster and all league fees including the \$10.00 non-resident fee for each non-Gahanna resident on your roster. Your registration will not be accepted if this procedure is not followed exactly. Rosters are regularly checked for residency and eligibility.
- **ROSTERS:**
All rosters are limited to 15 players. Rosters must include all players with their name, address, phone numbers, and zip codes. All players and substitutes must be listed on the roster. **No Exceptions!** If a roster doesn't contain all information it will be considered incomplete.
- Individuals who wish to be placed on a waiting list should call the office at 342-4250 and every effort will be made to place you.